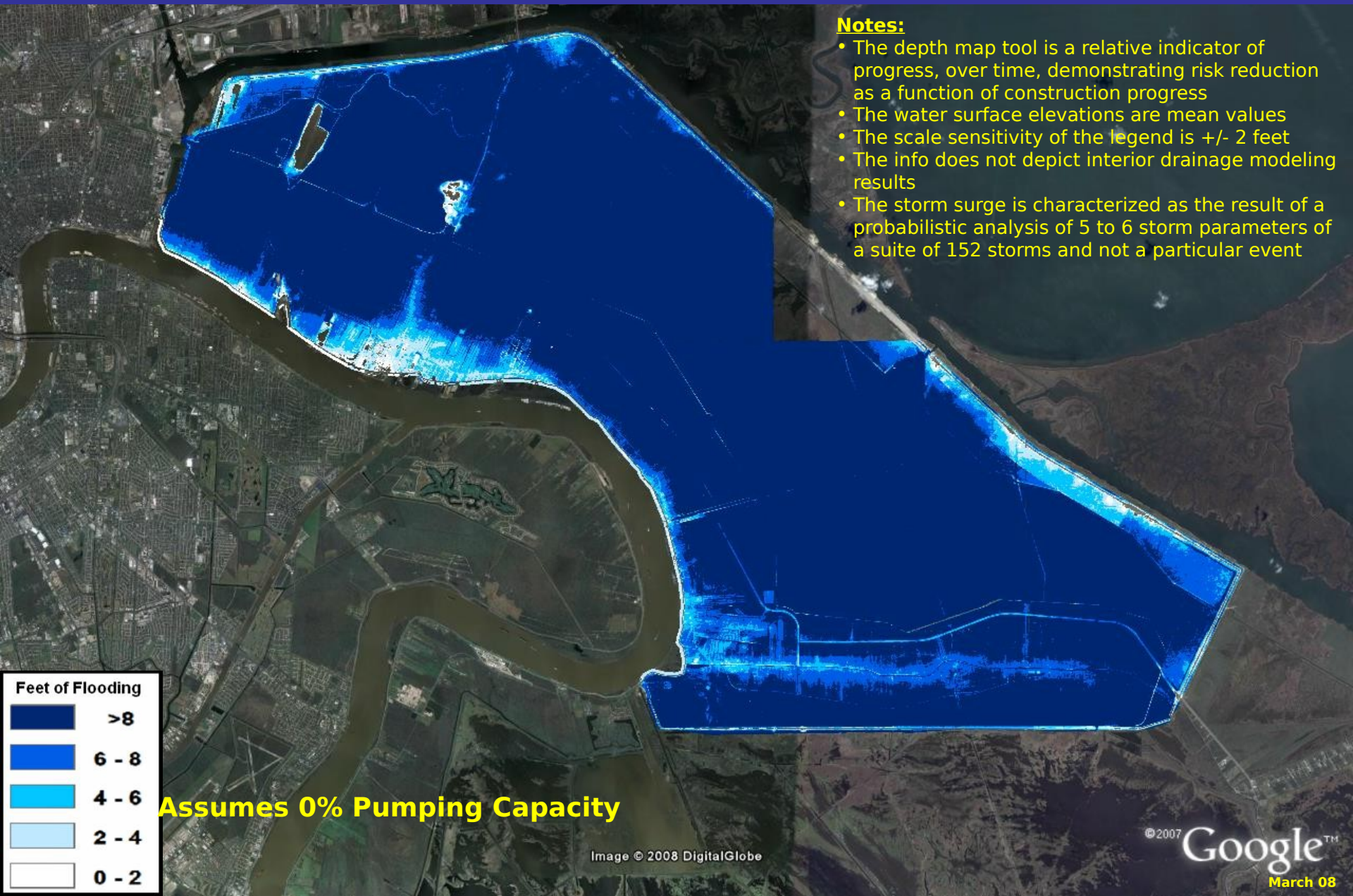
These slides demonstrate the effects of the changes in pumping capacity.

Before Katrina, you had a 1% chance every year of flooding this deep from Hurricanes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Feet of Flooding
>8
6 - 8
4 - 6
2 - 4
0 - 2
Assumes 0% Pumping Capacity
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March 08

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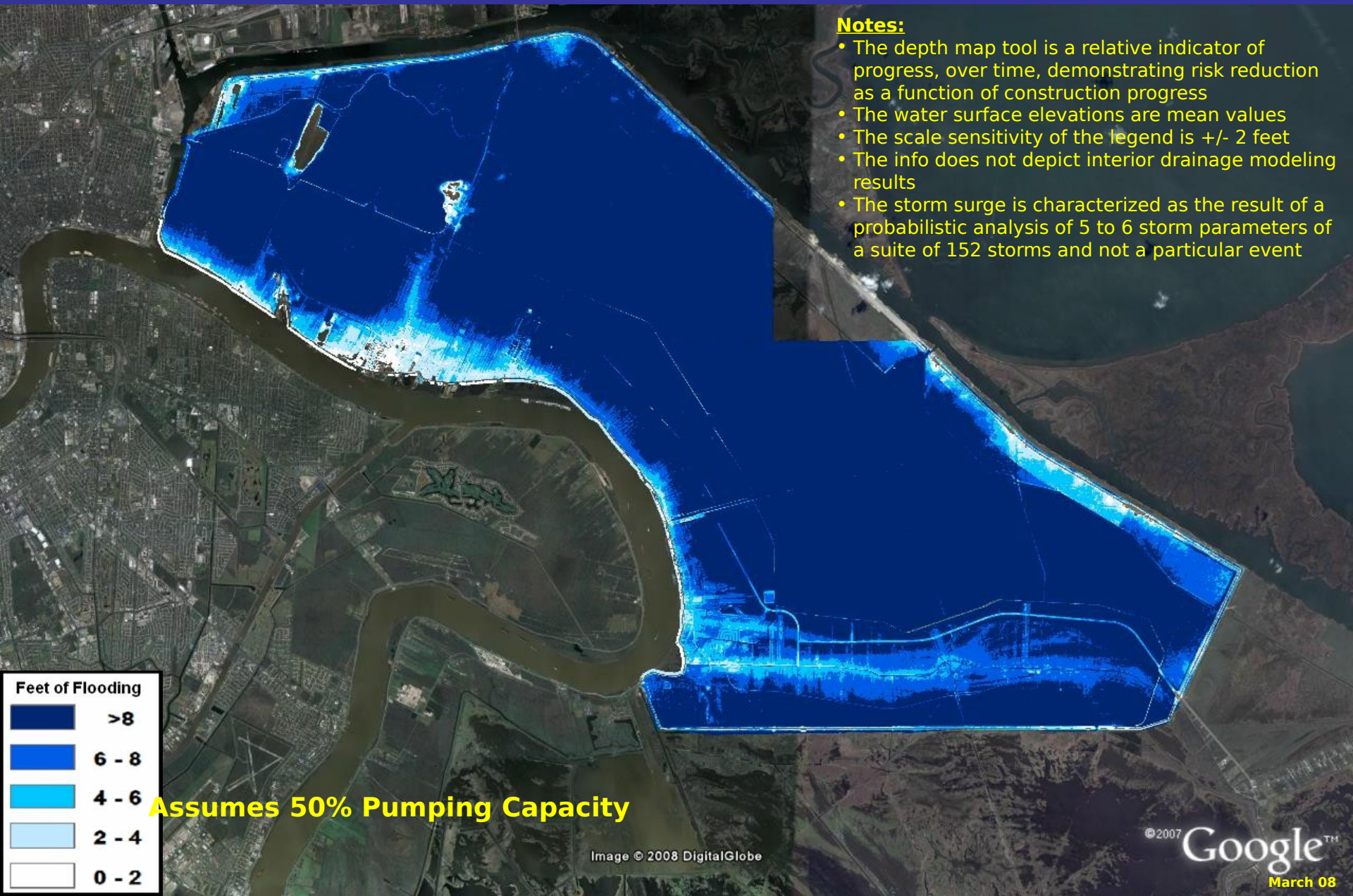
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Feet of Flooding
>8
6 - 8
4 - 6
2 - 4
0 - 2
Assumes 50% Pumping Capacity
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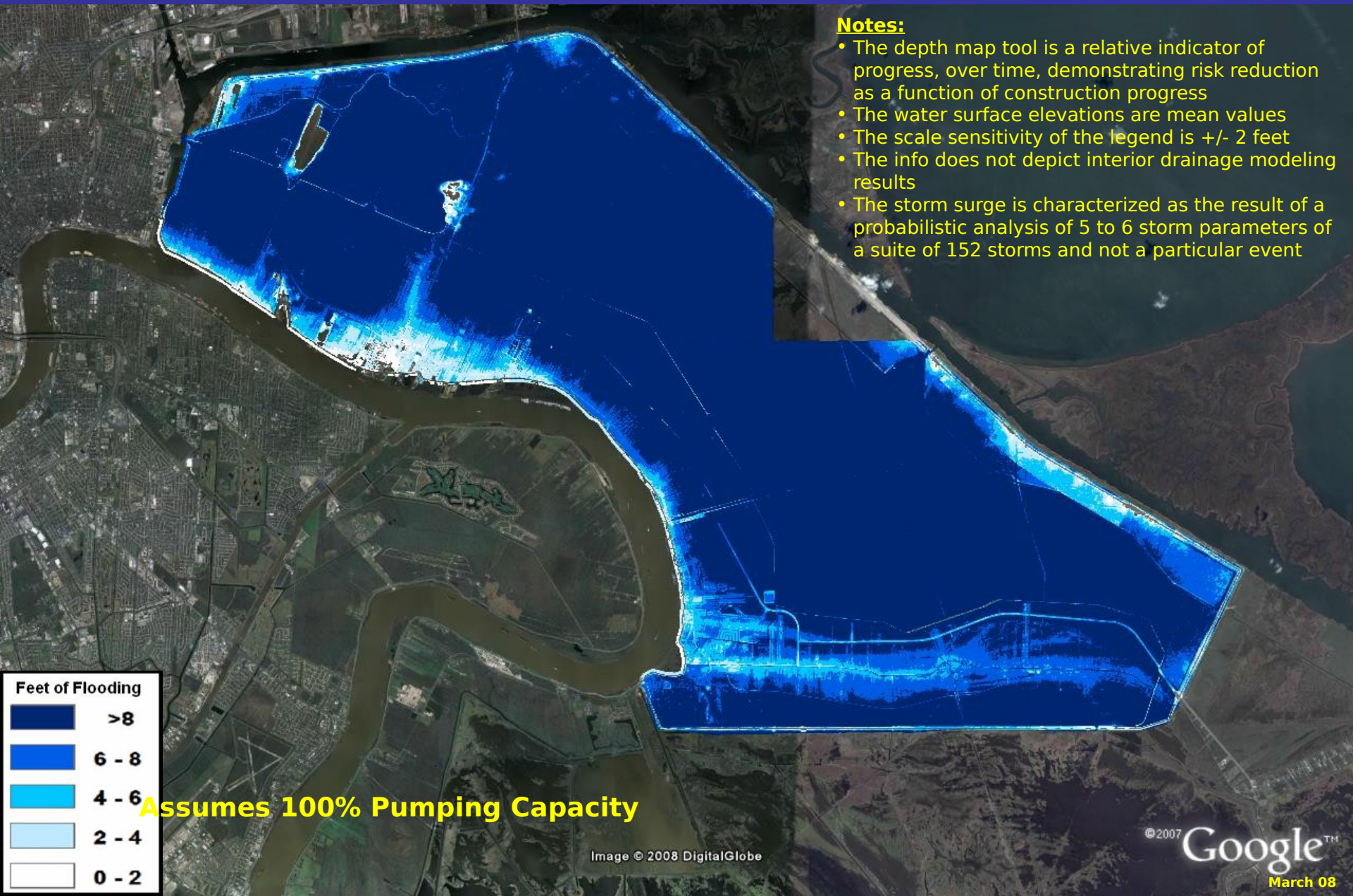
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Feet of Flooding
>8
6 - 8
4 - 6
2 - 4
0 - 2
Assumes 100% Pumping Capacity
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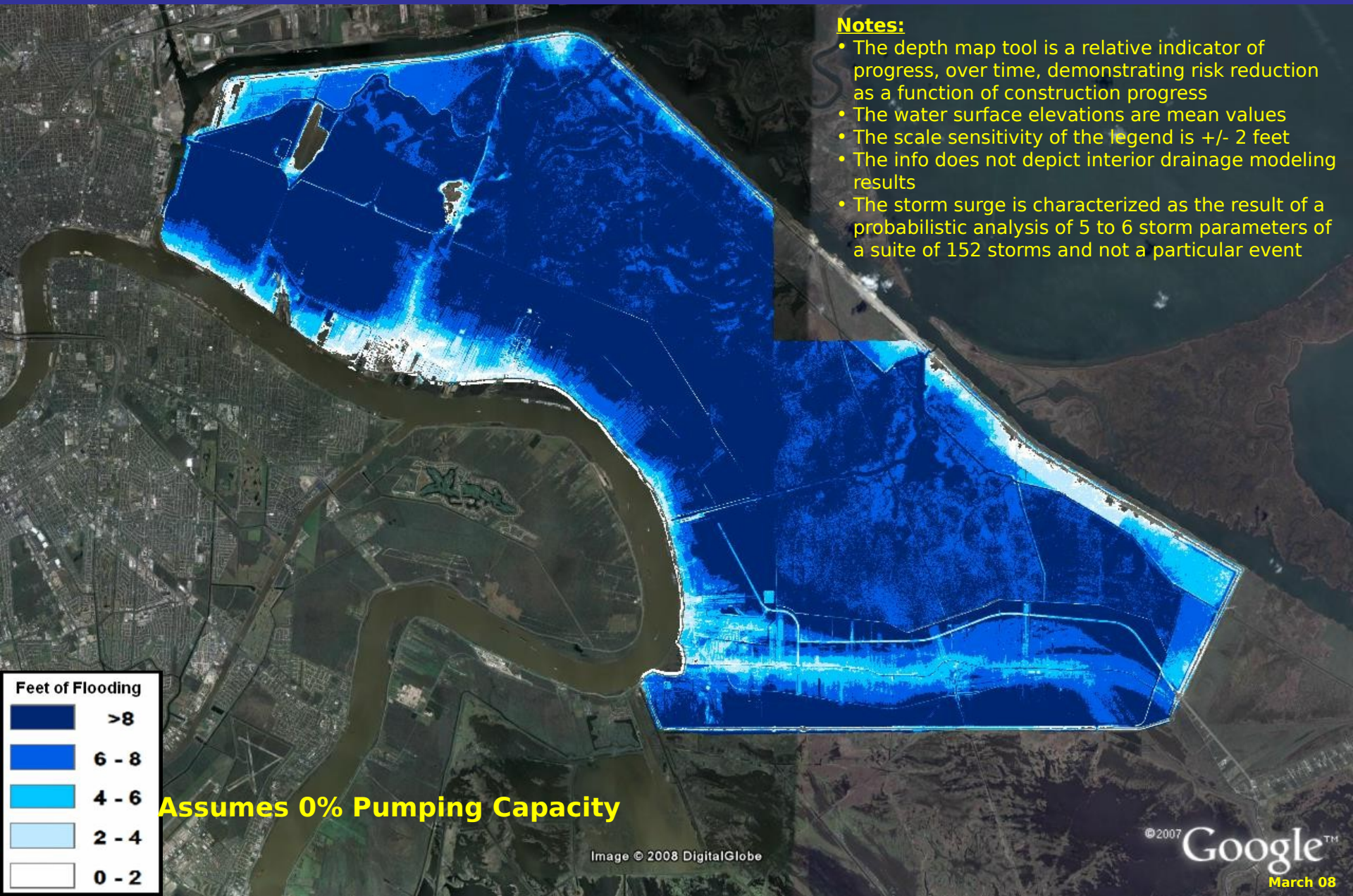
On June 1, 2007, you had a 1% chance every year of flooding this deep from Hurricanes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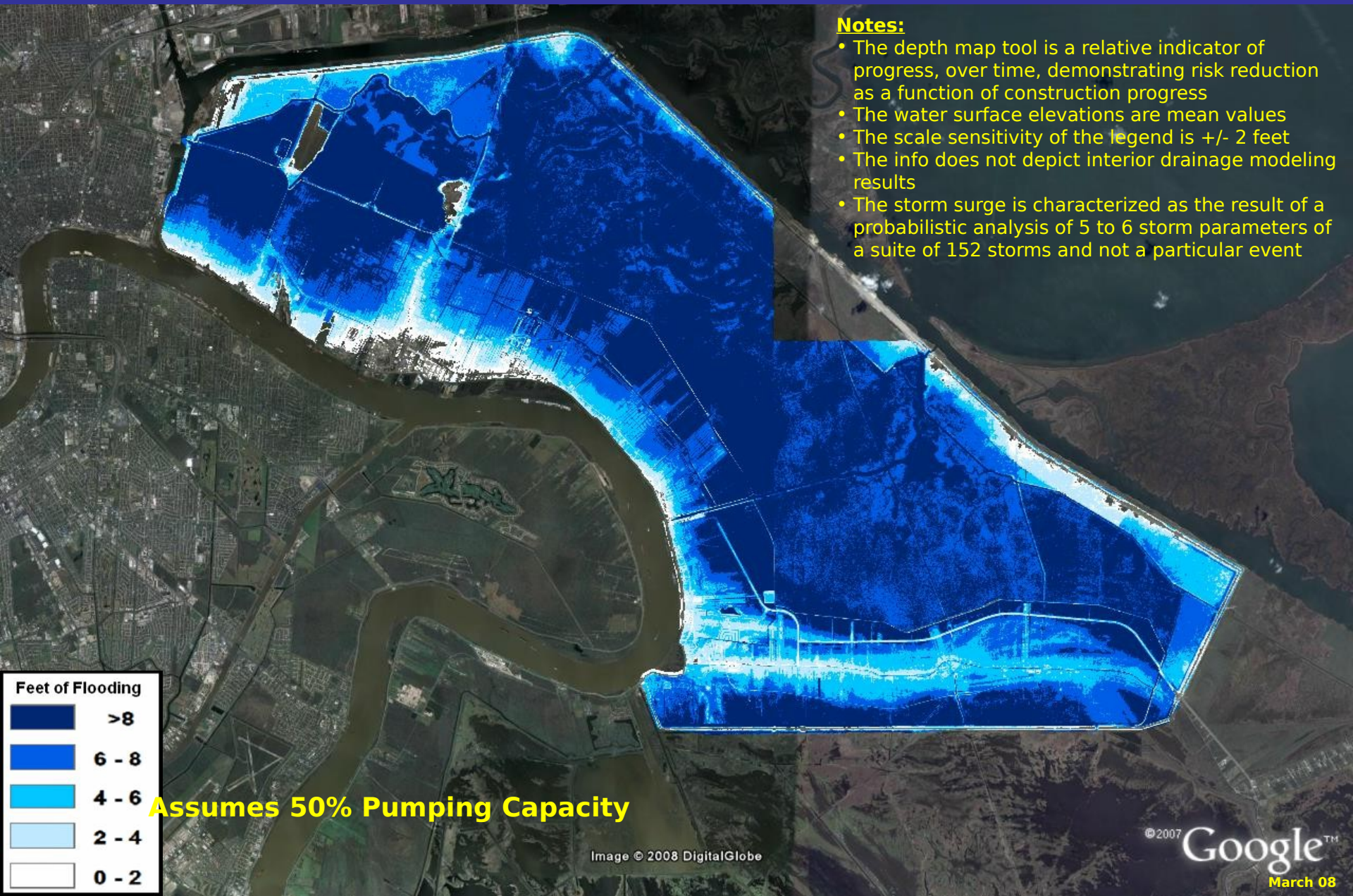
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Feet of Flooding
>8
6 - 8
4 - 6
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0 - 2
Assumes 50% Pumping Capacity
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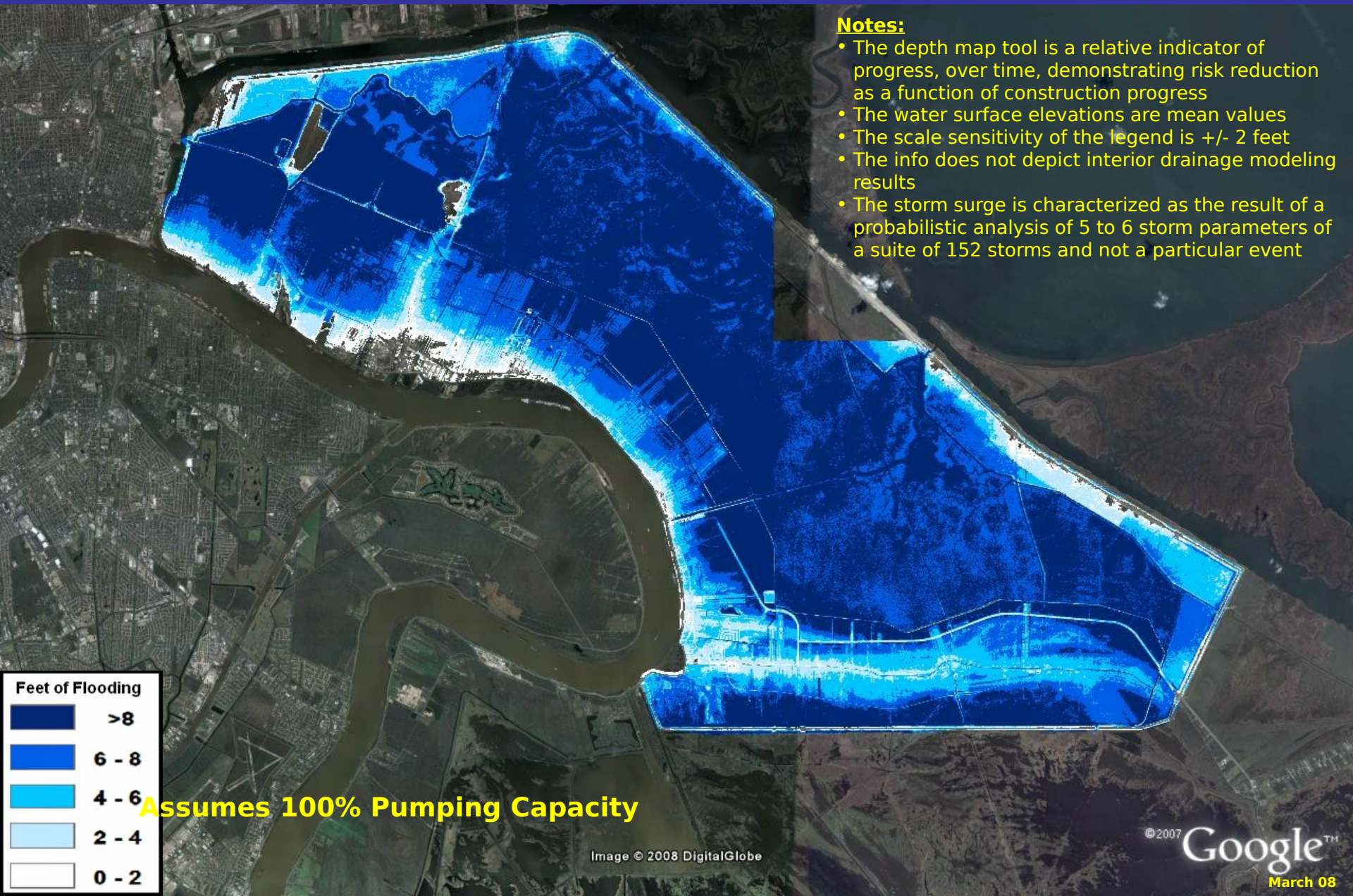
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Feet of Flooding
>8
6 - 8
4 - 6
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Assumes 100% Pumping Capacity
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March 08

With the 100-year level of protection, you have a 1% chance every year of flooding this deep from Hurricanes

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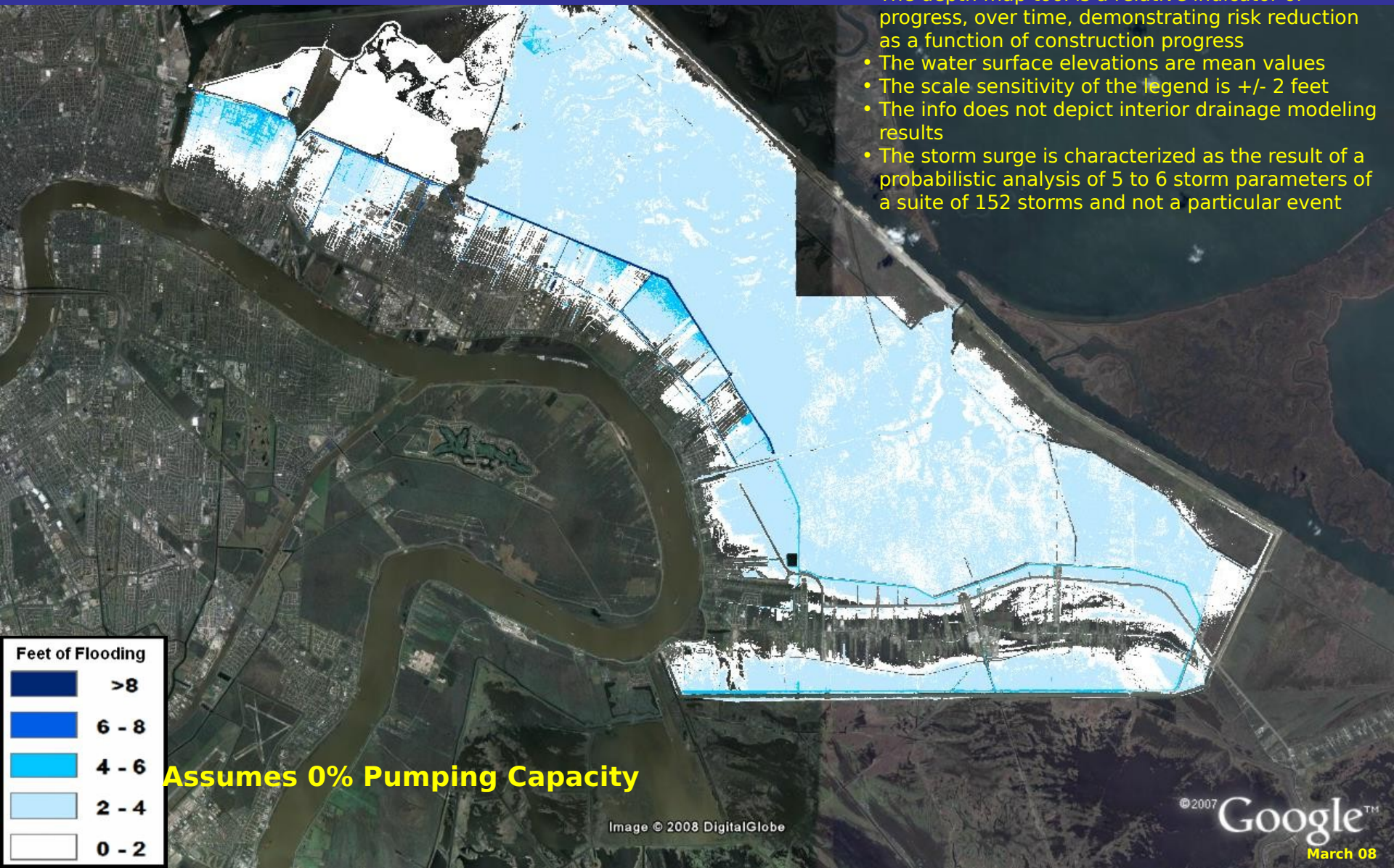

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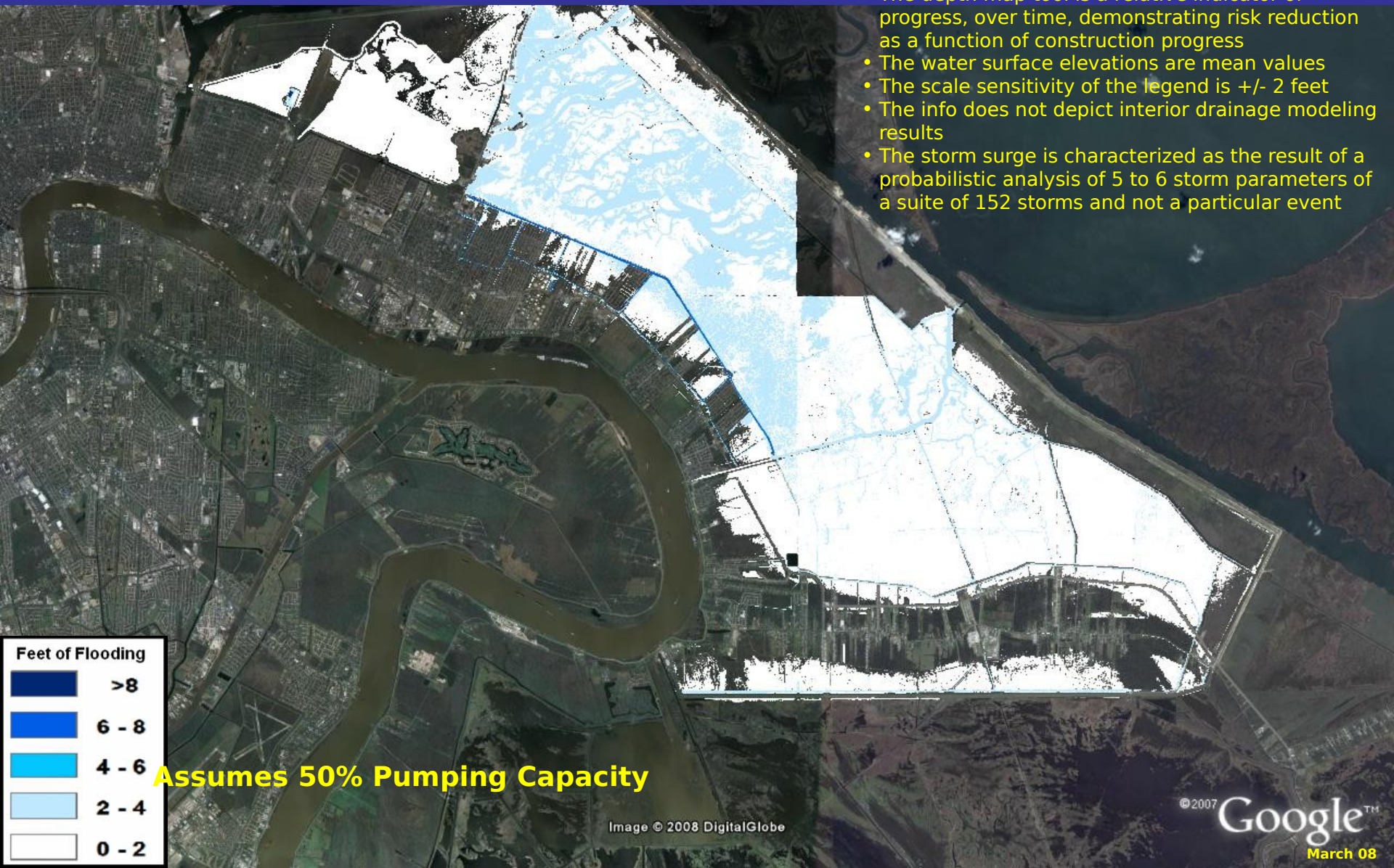

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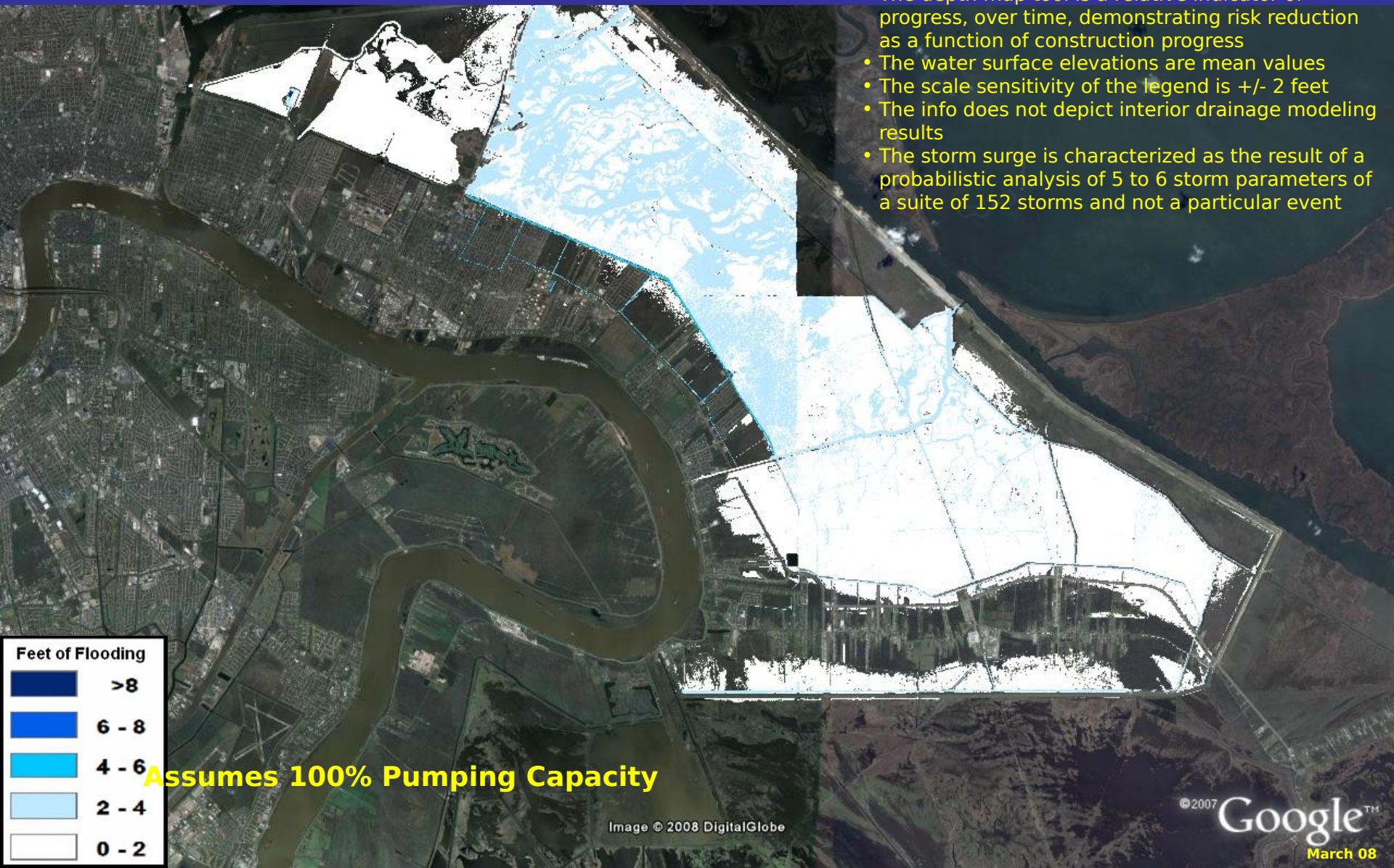

These slides demonstrate the effects of the changes in levels of protection.

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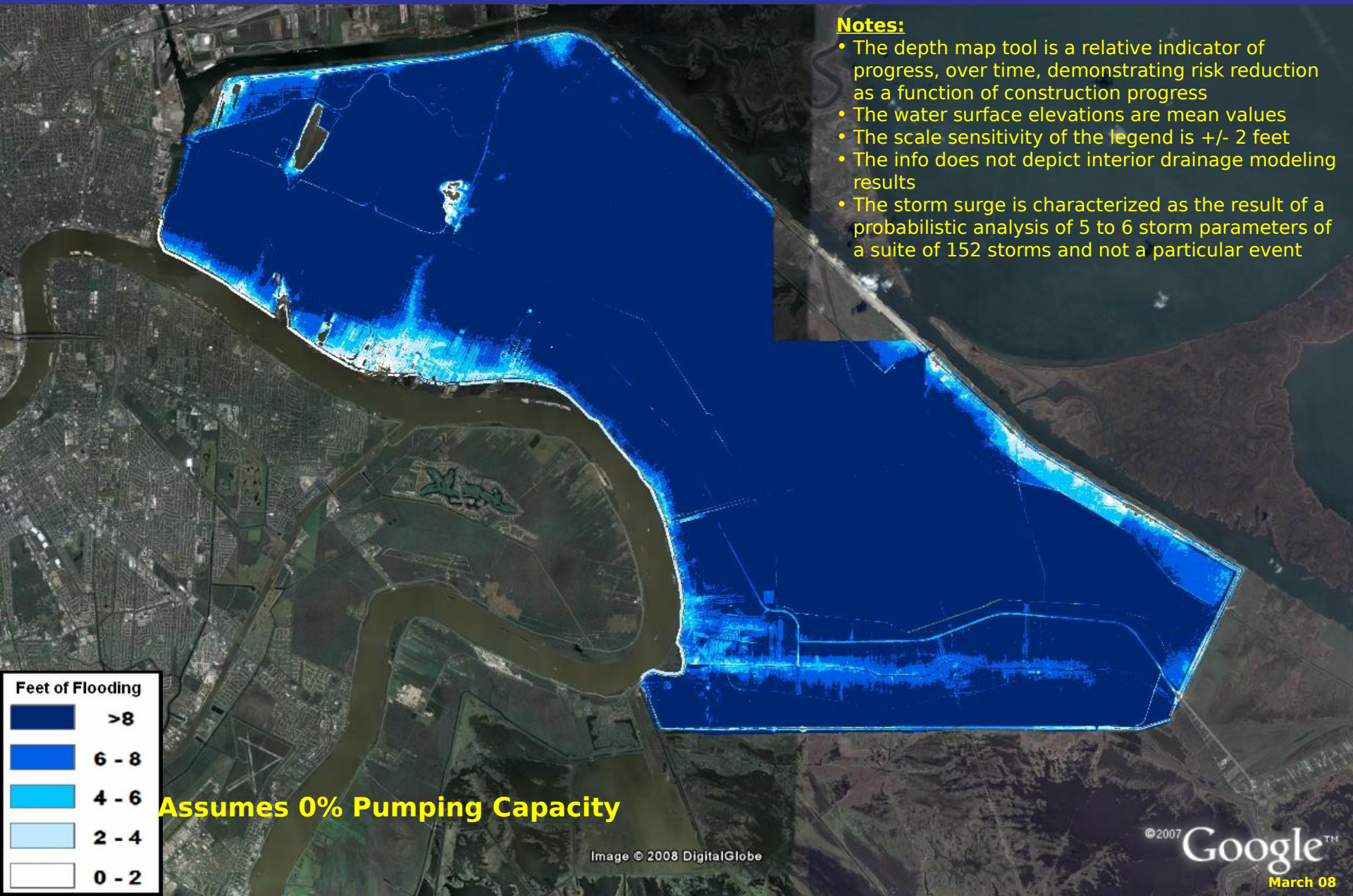
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Assumes 0% Pumping Capacity
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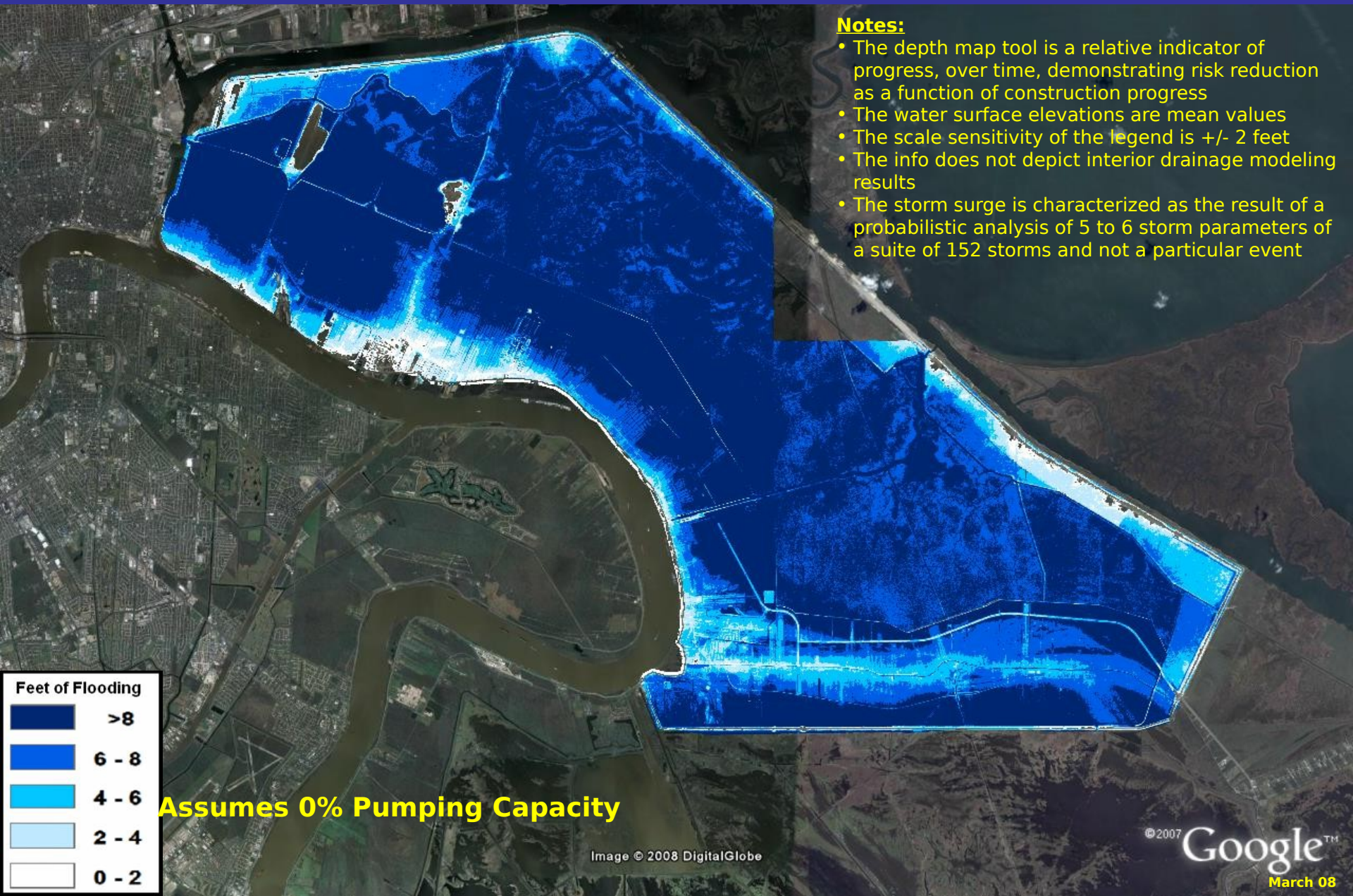
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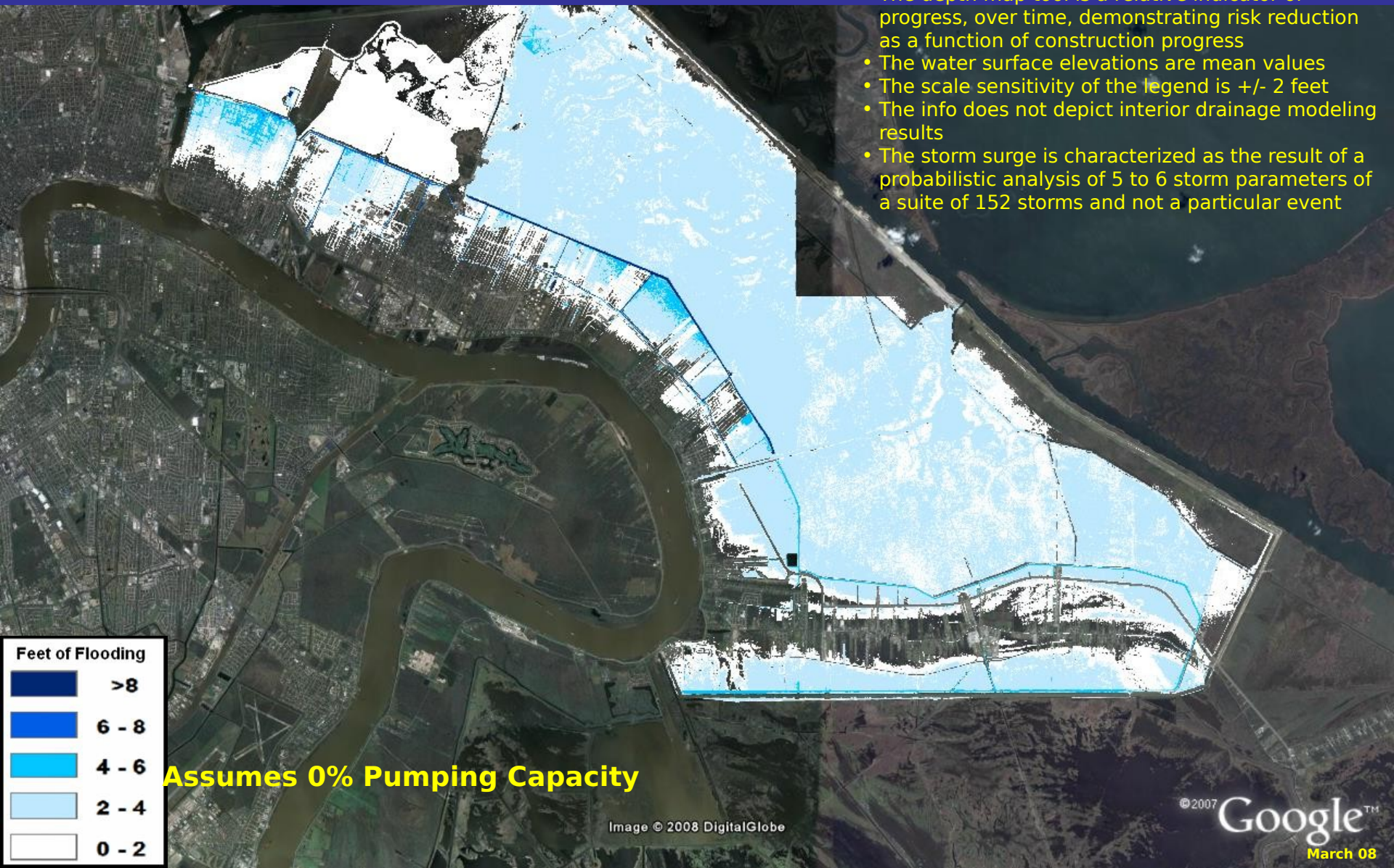

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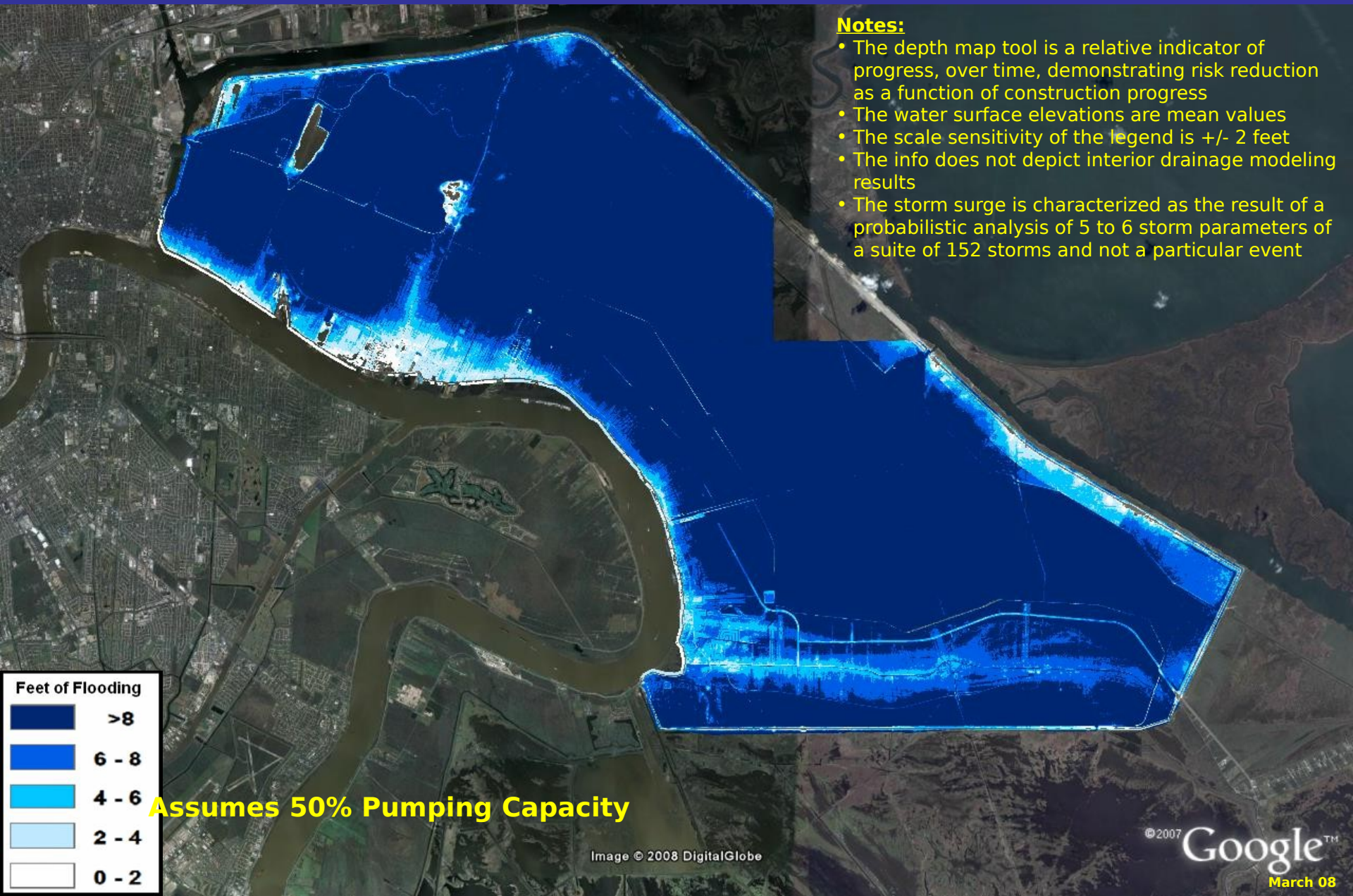
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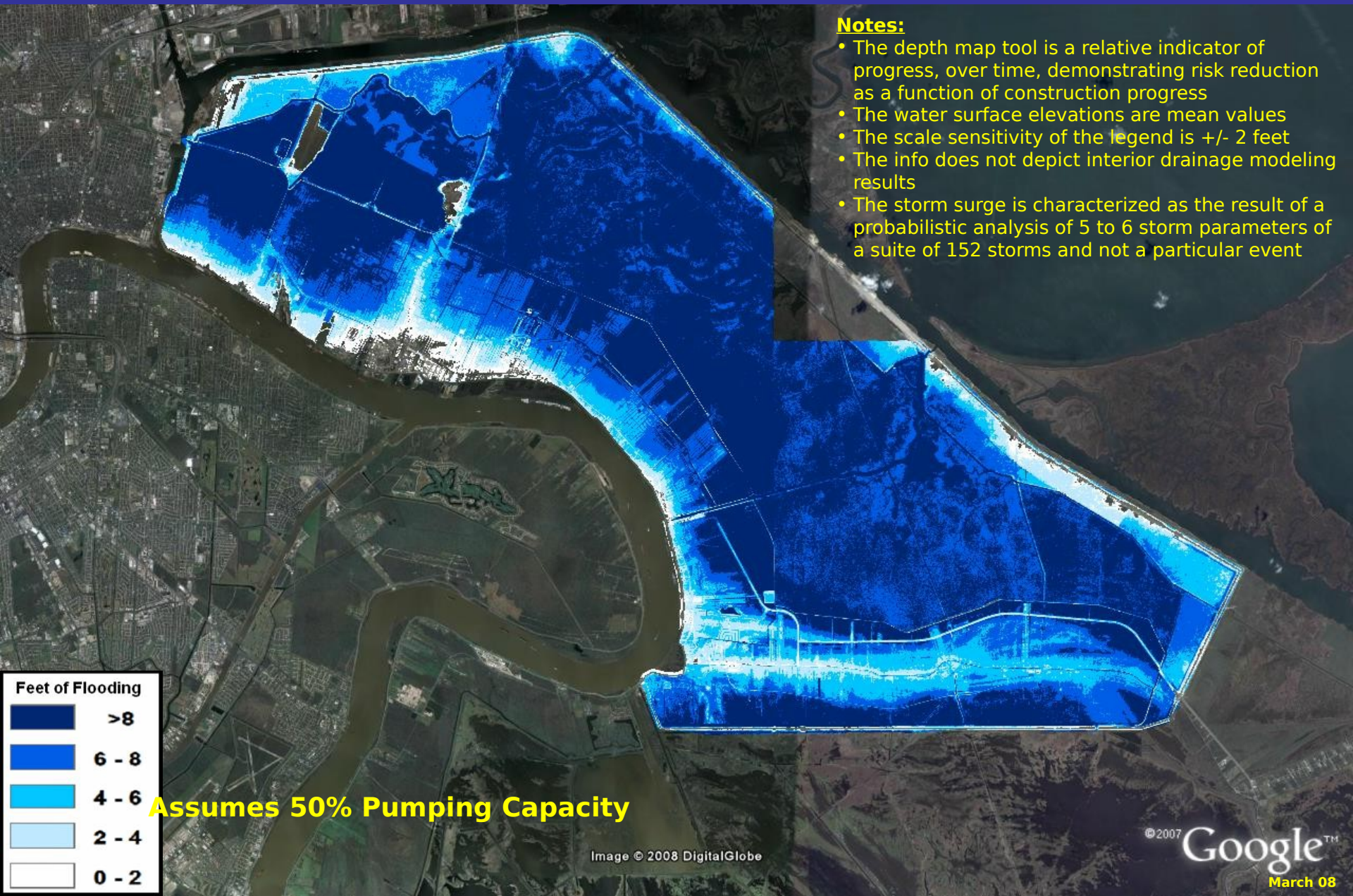
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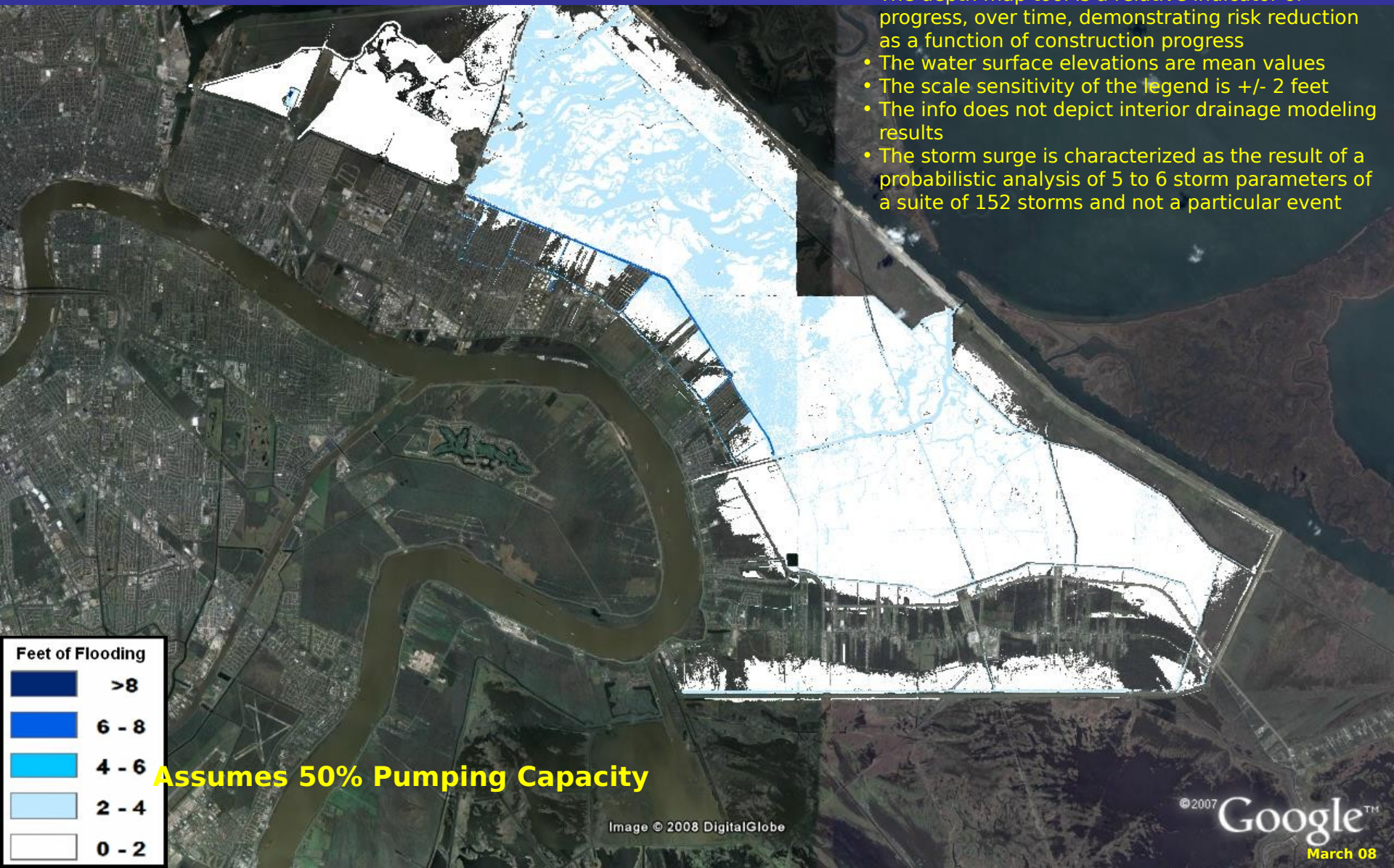

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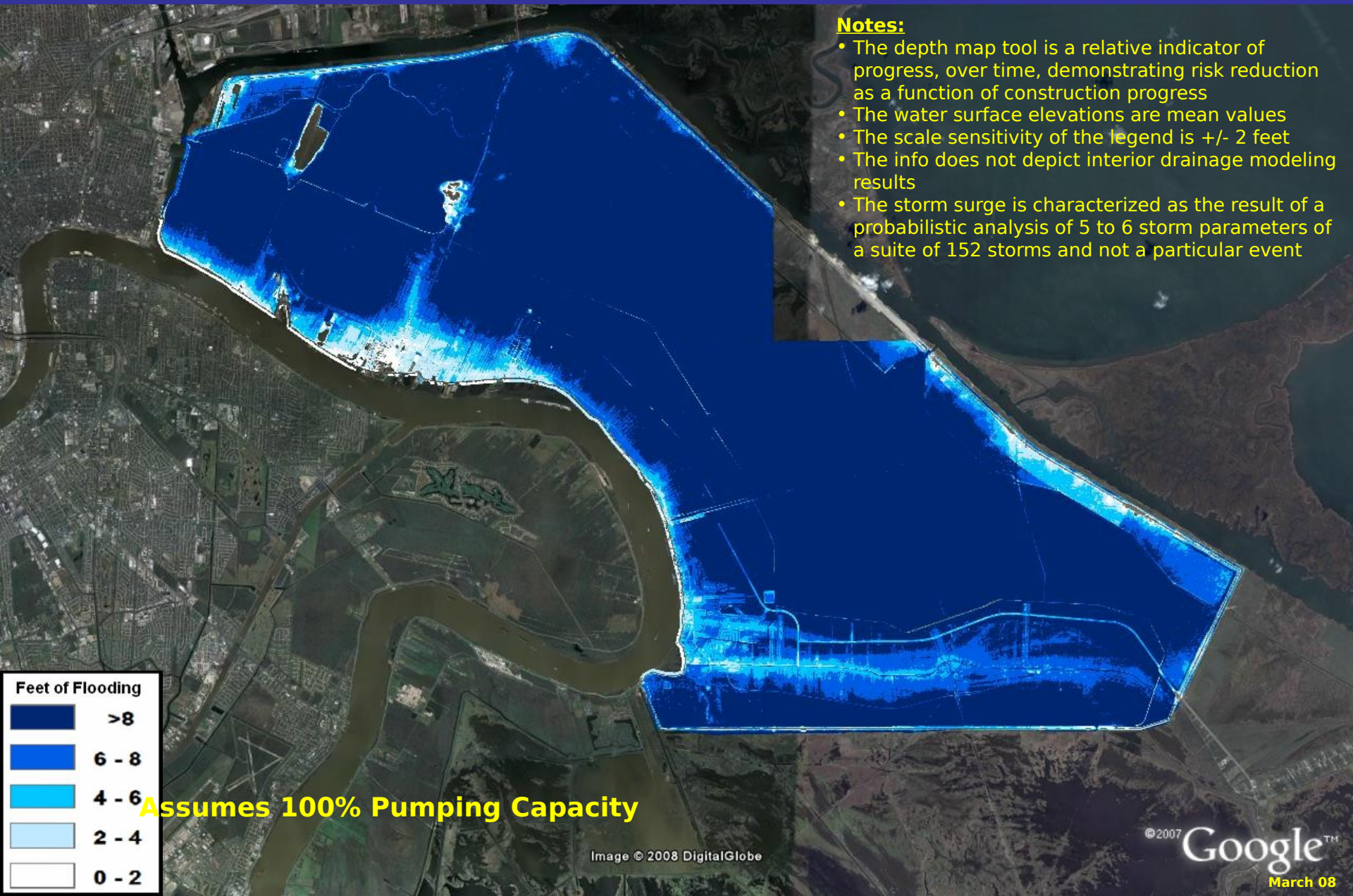
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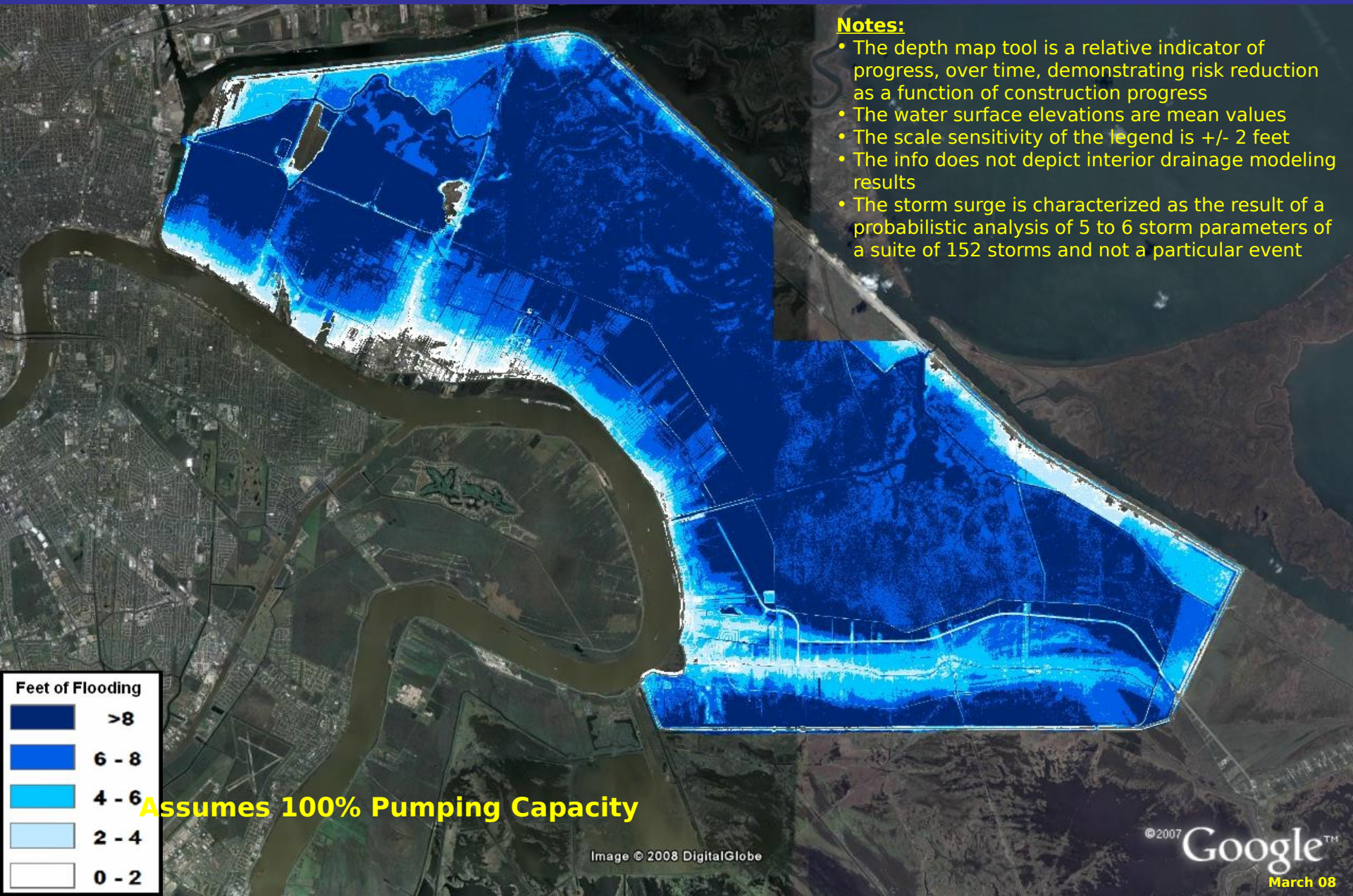
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